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Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section shows a sequence of stimuli: a fixation cross, a target stimulus (a 3x3 grid of numbers), and a response (a 3x3 grid of numbers). The 'Main Experiment' section shows a sequence of stimuli: a fixation cross, a target stimulus (a 3x3 grid of numbers), and a response (a 3x3 grid of numbers). The 'Main Experiment' section is further divided into two conditions: 'Control' and 'Target'. The 'Control' condition shows a sequence of stimuli: a fixation cross, a target stimulus (a 3x3 grid of numbers), and a response (a 3x3 grid of numbers). The 'Target' condition shows a sequence of stimuli: a fixation cross, a target stimulus (a 3x3 grid of numbers), and a response (a 3x3 grid of numbers).

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Figure 1: Schematic representation of the experimental design. The figure shows a timeline of events for two groups: 'Control' and 'Patients'. The 'Control' group starts with 'Baseline' and 'Pre-test' (T-1), followed by 'Training' (T-0), 'Post-test' (T+1), and 'Follow-up' (T+2). The 'Patients' group starts with 'Baseline' and 'Pre-test' (T-1), followed by 'Training' (T-0), 'Post-test' (T+1), and 'Follow-up' (T+2). The 'Training' phase is marked with a red 'X' and a red arrow pointing to the 'Post-test' phase. The 'Follow-up' phase is marked with a red 'X' and a red arrow pointing to the 'Post-test' phase.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard training program, while the experimental group received a training program with a focus on the specific skills required for the task. The results of the training program were compared between the two groups.

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a word), then a response is given (a word), and finally a feedback is provided (a word). The sequence is repeated for multiple trials. The diagram is divided into two main sections: 'Stimulus' and 'Response'. The 'Stimulus' section shows a word being presented, and the 'Response' section shows a word being given. The 'Feedback' section shows a word being provided. The sequence is repeated for multiple trials.

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Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a bar chart), then a response is recorded (a bar chart), and finally, the subject is presented with a stimulus (a bar chart) and a response is recorded (a bar chart). The sequence is labeled 'Stimulus' and 'Response'.

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Figure 1: Schematic representation of the 1.2 kb BamHI fragment containing the 5' region of the human HLA-DQA1 gene. The top part shows the genomic structure with exons 1, 2, and 3, and introns 1 and 2. The bottom part shows the cDNA structure with exons 1, 2, and 3. The BamHI site is indicated by a vertical line between exons 1 and 2. The 5' and 3' ends are labeled. The scale bar indicates 1 kb.

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Figure 1 shows two DNA probes, labeled 111 and 112, used for the detection of the 12S rRNA gene. The probes are represented as horizontal lines with their sequences and sizes indicated. Probe 111 is 111 bp and contains a HindIII site. Probe 112 is 112 bp and contains a HindIII site. The sequences are shown in a schematic representation with the HindIII site indicated by a vertical line.

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a word or picture), then a response is recorded (e.g., 'A', 'B', 'C', 'D'), and finally a feedback is provided (e.g., 'Correct', 'Incorrect'). The process is repeated for multiple trials. The diagram is divided into two main sections: 'Stimulus' and 'Response'.



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